SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0001
Model :	SV-627B/SVR-629	Bulletin Date :	Mar,16,1999
Buyer :	SEAU,SESPO,SRSC,SUSC,SALSC	ECN Date :	Mar,16,1999

SUBJECT : Correction of Service Manual

Background : Found a error in the Parts List on page 4-10 of Service Manual.

(Symptom) The Part-No. of REMOCON-ASS'Y should be corrected as shown below.

MODEL NAME	LOCA-NO.	PART-NO.	
		ERROR	CORRECTION
SV-627B	-	AC59-10010B	AC59-10340P
SVR-629	-	AC59-10010C	AC59-00010C

Note :

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		* I.C
	SEC Code	Description	SEC Code	Description	

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0002
Model :	SV-623X/SV-621X	Bulletin Date :	April. 21. 1999
Buyer :	XEC	ECN Date :	April. 21. 1999

SUBJECT : Correction of Service Manual

Background : Found a error in the Parts List on page 4-9 of Service Manual.

(Symptom) The Part-No. of REMOCON-ASS'Y should be corrected as shown below.

MODEL NAME	LOCA-NO.	PART-NO.		Universal Remote
		ERROR	CORRECTION	
SV-623X	-	AC59-10419G	AC59-10425J	NO --> YES
SV-621X	-	AC59-10419R	AC59-10425A	NO --> YES

Note :

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		* I.C
	SEC Code	Description	SEC Code	Description	

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0003
Model :	SV-600G	Bulletin Date :	April. 21. 1999
Buyer :	HACO	ECN Date :	April. 21. 1999

SUBJECT : Correction of Service Manual

Background : Found a error in the Parts List on page 4-10 of Service Manual.

(Symptom) The Part-No. of REMOCON-ASS'Y should be corrected as shown below.

MODEL NAME	LOCA-NO.	PART-NO.	
		ERROR	CORRECTION
SV-600G	-	AC59-10419U	AC59-10425D

Note :

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		*
	SEC Code	Description	SEC Code	Description	I.C

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0008
Model :	SV-5C	Bulletin Date :	April. 24. 99
Buyer :	XSV	ECN Date :	April. 24. 99

SUBJECT : Correction of Service Manual

Background : Found a error in the Parts List on page 3-3 of Service Manual.

(Symptom) The Part-No. of ASS'Y-PANEL FRONT and DOOR-CASSETTE should be corrected as shown below.

MODEL NAME	LOCA-NO.	PART-NO.	
		ERROR	CORRECTION
SV-5C	1	AC97-00158F	AC97-00239A
	21	AC64-00054A	AC64-00073E

Note :

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		* I.C
	SEC Code	Description	SEC Code	Description	

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) NEW → Late	OLD (Parts) → Early (Prod.) NEW → Late	OLD (Parts) → Early (Prod.) NEW → Late	OLD (Parts) → Early (Prod.) NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0009
Model :	SV-224G/223G/SV-A70G(HCII)	Bulletin Date :	April. 28. 99
Buyer :	XSG/UMG/ELT/HACO	ECN Date :	April. 28. 99

SUBJECT : Correction of Service Manual

Background : Found a error in the NVRAM Option Number on page 2-5 (Table 2-1) of Service Manual.

(Symptom) The NVRAM Option Number (Table 2-1) should be corrected from 34 to 35 as shown below.

MODEL NAME	LOCA-NO.	NVRAM OPTION NUMBER (TABLE 2-1)	
		ERROR	CORRECTION
SV-224G/XSG	-	34	35
SV-223G/XSG	-	34	35
SV-223G/UMG	-	34	35
SV-223G/ELT	-	34	35
SV-A70G/HACO	-	34	35

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		*
	SEC Code	Description	SEC Code	Description	I.C

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0010
Model :	SV-222XB/222XS	Bulletin Date :	April. 28. 99
Buyer :	XEI	ECN Date :	April. 28. 99

SUBJECT : Correction of Service Manual

Background : According to the occurrance of new models.

(Symptom) The following information should be added on the Service Manual (AC68-00286A).
When servicing the model SV-222XB & SV-222XS,
please refer to the below information.

(NVRAM OPTION NUBMER ; Table 2-1)

MODELS	OPTION NUMBER	Page
SV-222XB/222XS	5, 16, 18, 23, 29, 31, 35, 38	2-5

(CABINET ASSEMBLY PART-NO.)

LOCA-NO	SV-222XB	SV-222XS	Page
1	AC97-00421A	AC97-00374A	3-2/3-3
21	AC64-00116D	AC64-50997U	3-2/3-3
200	AC39-10019A		3-2/3-3
TM401B	AC61-00021B		3-2/3-3

(REMOTE-CONTROL ASS'Y PART-NO)

MODELS	PART-NO	Universal Remote
SV-222XB/222XS	AC59-10419R	NO

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0011
Model :	SV-1000S	Bulletin Date :	MAR, 07, 1999
Buyer :	HACO	ECN Date :	MAR, 07, 1999

SUBJECT : Correction of Service Manual

Background : (Symptom) The model name on cover of Service Manual should be corrected as shown below.

*	ERROR	CORRECTION
MODEL NAME	SV-600G	SV-1000S

Note : Part number of service manual is "AC68-00128A".

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		* I.C
	SEC Code	Description	SEC Code	Description	
1	AC98-11249W	ASSY-PANEL FRONT	AC98-11258C	ASSY-PANEL FRONT	C
2	AC64-50836L	ASSY-FRONT DOOR	AC98-11258L	ASSY-FRONT DOOR	C
21	AC64-50838L	DOOR-CASSETTE	AC64-50838T	DOOR-CASSETTE	C

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. CHUN Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0012
Model :	SV-627X	Bulletin Date :	MAY, 20, 1999
Buyer :	XEC	ECN Date :	MAY, 20, 1999

SUBJECT : Correction of Service Manual

Background : Found a error in the Parts List on page 3-3 of Service Manual.

(Symptom) The Part-No. of ASS'Y-PANEL FRONT should be corrected as shown below.

MODEL NAME	LOCA-NO.	PART-NO.	
		ERROR	CORRECTION
SV-627X	1	AC97-00244A	AC97-00245A

Note :

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		* I.C
	SEC Code	Description	SEC Code	Description	

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0013
Model :	SV-422FB/422FS/222FB/222FS	Bulletin Date :	MAY, 29, 1999
Buyer :	XEF	ECN Date :	MAY, 29, 1999

SUBJECT : Correction of Service Manual

Background : Found a error in the NVRAM Option Number on page 2-5 (Table 2-1) of Service Manual.

(Symptom) The NVRAM Option Number (Table 2-1) should be corrected as shown below.

MODEL NAME	NVRAM OPTION NUMBER (TABLE 2-1)	
	ERROR	CORRECTION
SV-422FB/422FS	2,5,8,12,18,19,23,26,29,34,38	5,8,12,16,18,23,26,29,35,38
SV-222FB/222FS	2,5,16,18,19,23,26,29,34,38	5,16,18,19,23,26,29,35,38

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		*
	SEC Code	Description	SEC Code	Description	I.C

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) NEW → Late	OLD (Parts) → Early (Prod.) NEW → Late	OLD (Parts) → Early (Prod.) NEW → Late	OLD (Parts) → Early (Prod.) NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	VCR	Bulletin No. :	99-VCR-E0014
Model :	SV-222X	Bulletin Date :	MAY, 29, 1999
Buyer :	AMF	ECN Date :	MAY, 29, 1999

SUBJECT : Correction of Service Manual

Background : Found a error in the NVRAM Option Number on page 2-5 (Table 2-1) of Service Manual.

(Symptom) The NVRAM Option Number (Table 2-1) should be corrected as shown below.

MODEL NAME	NVRAM OPTION NUMBER (TABLE 2-1)	
	ERROR	CORRECTION
SV-222X/AMF	2,5,7,16,18,23,24,29,30,32,35,38	5,7,16,18,23,24,29,30,32,35,38

Application Date : Immediately

(Interchangeability Code : * I.C)

Location No.	OLD (before) Parts		NEW (changed) Parts		*
	SEC Code	Description	SEC Code	Description	I.C

Type	A type	B type	C type	D type	E type	F type
Interchange Type Code (* I.C)	OLD (Parts) NEW → Early (Prod.) Late	OLD (Parts) NEW → Early (Prod.) Late	OLD (Parts) NEW → Early (Prod.) Late	OLD (Parts) NEW → Early (Prod.) Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : Serial No. (~ from)

Published by : C.C. JUNG Checked by : H.Y. JEON Approved by J.C. LEE